No.	Items of work	Unit	Rate	Quantity	Cost
			Rs. a. p.		Rs.
10	R. S. beams Tatas' tested including hoisting and fixing in position and red oxide painting, etc. complete	Cwt.	14 0 0	9·96	
11	R. C. C. roofing 1 : 2 :4 as per standard specification including kappi and with two courses of flat tiles, plaster, etc. complete	Sqr.	70 0 0	8·17	
12	R. C. C. chajja in front verandah 3 feet projection and as per approved design	R.ft.	2 8 0	51	
13	Burnt brick in lime mortar parapet wall 1½ feet high of modern type including white and colour washing, etc., complete and also one R. C. C. panel as per design	R.ft.	0 12 0	171	
14	Flooring with 1½″ thick cement concrete 1 : 2 :4 over 3″ of lime mortar concrete 1 : 2 laid over 9″ boulders including cutting lines and with coloured cement finish, etc. complete	Sq.	20 0 0	6·59	
15	Lime mortar plastering 1 : 2 (2 coats) ..	Sqr.	3 4 0	26·66	
16	White-washing	Sqr.	0 4 0	16·97	
17	Colour-washing	Sqr.	0 5 0	13·08	
18	Cement pointing to basement	Sqr.	2 8 0	1·28	
19	Rain water spouts	Each	1 0 0	18	
20	Honne board	L. S.	11 0 0		

B. R. GARUDACHAR,
Executive Engineer.

BANGALORE DIVISION.

Abstract Notification dated 20th January 1938.

The attention of the public is hereby invited to the detailed Notification inviting sealed tenders for restoring Hettaki Kodagikere, Register No. 265 of Hoskote Taluk, published on pages 113-114 of Part VI of the *Mysore Gazette*, dated 27th January 1938. The last date for the receipt of the tender is 2 P.M. on the 14th February 1938 and the earnest money to accompany the tender is Rs. 190.

Abstract Notification dated 24th January 1938.

The attention of the public is hereby invited to the detailed Notification inviting tenders for the construction of one and a half block of Line Men's Quarters at Kaglipur, Kankanhalli Taluk, published on pages 115-116 of part VI of the *Mysore Gazette*, dated 27th January 1938.

2. The last date for the receipt of the tenders is 2 P.M. on 14th February 1938, and the earnest money to accompany the tender is Rs. 190.

N. LAKSHMINARASIMHAIYA,
Executive Engineer.

MYSORE DIVISION.

Notice dated 30th January 1938.

Sealed tenders will be received at the Office of the Executive Engineer, Mysore Division, Mysore, up to 12 NOON on Saturday the 26th February 1938, for Constructing the Deputy Commissioner's quarters at Mandya.

2. Tenders in the prescribed form obtainable from the Office of the Executive Engineer, Mysore Division, should be addressed to the Executive Engineer, Mysore Division, in a sealed cover and superscribed as "Tender for constructing Deputy Commissioner's quarters at Mandya." The name of the tenderer should also be superscribed on the top of the cover.

3. Each tender must be accompanied by a Treasury chellan for a deposit of Rs. one thousand (in words) Rupees 1,000 in cash or Government Promissory Notes or Mysore Government Bonds,

duly endorsed at face value or market value, whichever is less, as earnest money on acceptance of tender the successful tenderer will have to make a security deposit up to 10 per cent of the estimated value of work which is about Rs. 30,000. The earnest money of the successful tenderer will be retained as security deposit for due fulfilment of the contract. Such a deposit in cash will not carry any interest.

4. The tenders will be opened in the presence of such tenderers who wish to be present on 26th February 1938 at 2 P.M. The final acceptance of the tender will rest with the Superintending Engineer, who does not bind himself to accept the lowest or any tender, or to assign any reason whatever for the rejection of any.

5. The name of the successful tenderer will be posted on the Notice Board in the Executive Engineer's Office in due course. Within eight days of the acceptance of the tender, the successful tenderer will be required to execute an agreement in the departmental Schedule Contract Form, for the due fulfilment of the contract, and for the execution of all items of work in accordance with the Bombay specifications (1931), and Mysore Public Works Department specifications.

6. Failure to comply with the condition 5 above, or to agree to carry out the work in accordance with the specifications and agreements in force, will entail forfeiture of the earnest money.

7. The earnest money of rejected tenders will be returned on submission of the receipt originally granted, along with an application to the Executive Engineer.

8. Copies of contract documents, schedules and drawings may be seen at any time at the Executive Engineer's Office, Mysore, on all working days, between 11 A.M. and 5 P.M. and may be obtained from that officer on payment of Rs. 10 (ten).

9. Specific rates should be given for each item in the schedule accompanying the tender and the rates should be in rupees, annas and pies and expressed in words and figures. Tenders offering a percentage reduction on the estimate amount will be rejected.

10. Any rates or lumpsum amounts for the items not called for, if tendered by the tenderer, will not be taken notice of. The rates for such items may be entered in a separate schedule with date and reasons for the same.

11. No alterations which are made by the tenderers in the tender form in the nomenclature of the items of work will be recognised and if corrections are made the tenders are liable to rejection.

12. There should be no alterations or erasures in the tenders in the rates of items and any corrections made in the rates should be attested to, and the number of corrections, if any, in each page noted at the foot of the same by the tenderer.

13. No reference should be made to the Public Works Department schedule of rates.

14. In the event of the tender being submitted by a firm, it must be signed separately and severally by each member thereof, or in the event of absence of any partner, it must be signed on his behalf by a person holding power-of-attorney authorising him to do so.

15. When once the rates tendered have been accepted, they will not be revised under any circumstances. In regard to items of work not tendered, or estimated the rates for the same will be calculated by the Executive Engineer, on the basis of current rates for materials and labour with a contractor's profit of 5 per cent as may be approved by the Superintending Engineer. This shall be final and legally binding on the tenderer.

16. The quantities given in the schedule are only approximate and the drawings shown to the contractor are only tentative and are liable to alterations, omissions, deductions, or additions at the discretion of the Executive Engineer or his representative. The tendered rates will hold good for any quantity, whether higher or lower than those given in the enclosed schedule.

17. The works should be completed and handed over in a tidy condition to the Public Works Department by the end of December 1938, failing which the Executive Engineer may, at his discretion, levy a penalty per day, which will ordinarily be calculated at 12 per cent per annum on the total outlay as liquidated damages for non-fulfilment of contract, and will be recovered from the contractor's outstandings for the period exceeded by him beyond the time fixed and until the work is completed and handed over.

18. In all matters of disputes of any kind not specially provided for in the agreement or of rates, penalties, measurements, quality of work, etc., the decision of the Chief or the Superintending Engineer shall be final and legally binding.

19. No claim for damages for delays caused by officers of the department in the execution of the work will be considered, whatever may be the reasons for such delays. Contractors should bear this in mind when tendering for the work. Extension of time due to delays caused by the departmental officers will however be considered on the merits of each case.

20. The contract should not be sublet.

21. All materials, tools and plant and machinery that will be supplied by the Executive Engineer in the interest of the work shall be accepted by the tenderer at the rates fixed by the Executive Engineer. The tenderer will pay the hire on tools and plant and machinery as per rules from the date of taking over of such machinery, tools and plant from the Stores to the date of return thereto, the dates considered being the dates of acknowledgments of the vouchers in each transaction.

22. The contractor should arrange for the payment of royalty and tolls.

Note.—(*a*) The contractor should at his own cost—

(1) Provide rods, stakes, ropes and labour required in setting out the works.

(2) Provide all necessary scaffolding, centering, labour and appliances for hoisting.
(3) Provide Power mortar mills and sheds, to keep materials under cover and also for workmen.
(4) Arrange for protecting work during inclement weather.
(5) Supply requisite temporary lights, water cisterns, water pumps and hoses, sieves, parahs, shoring, strutting and other requisite protective appliances during the progress of the work.
(6) Provide his own machinery and pipes, etc., for water-supply and supply all water required for work and workmen and shall provide temporary latrines and drains.
(7) Clean away all dirt, rubbish, superfluous materials and debris as they accumulate.
(8) Provide arrangements for pumping and bailing of water from excavations and foundations wherever and whenever necessary with his own pumping apparatus including necessary leading drains, slump pits, etc.
(9) Afford facilities to any other parties employed upon the work by the P. W. D., so that their work may proceed during the progress of the contract, and give such persons the use of ordinary scaffolding and ladders.
(10) The contractor is responsible for all accidents to workmen, etc., on the work and he must take precaution against all risk of accidents and if necessary provide for the same by Insurance at the proper time.

Note.—(*b*) It is the business of the contractor to make his own arrangements for quarries and supplies of materials.

23. Only Mysore Teak selected and purchased from Mysore Government Depots should be used.

Abstract Estimate for constructing the Deputy Commissioner's quarters at Mandya.

Sl. No.	Items of work	Unit	Estimated rate	Quantity	Cost	Rates to be quoted	
						In figures	In words
1	Earthwork excavation for foundation in all soils except hard rock and filling in basement and the foundation trenches including watering and consolidation, and removal of any extra soil, if any, beyond a distance of 300′. (*Note.*—Foundation is designed for a first floor later on portion marked A. B. C. D.)	Cyd.	0 5 0	440	138		
2	Extra earthwork for filling in basement if necessary including watering and consolidation	L.S.	0 4 0	300	75		
3	Broken granite jelly concrete in lime mortar (2 of jelly and 1 of mortar) for foundation with tamping in layers of not more than 6″ thick and watering for 2 weeks, etc., complete ..	Cft.	0 4 0	3400	850		
4	Size stone in lime mortar with bond stones 6′ apart (Mortar 1 : 3) etc., complete for foundation	Cft.	0 5 6	5700	1959		
5	Size stone in lime mortar (1 : 3) with bond stones 6′ apart, including dressing all quoins neatly to 2″ wide, etc., complete for basement ..	Cft.	0 6 0	3065	1149		
6	Burnt stone slabs 6″ thick over basement of outer walls and for steps including 2 line dressing on exposed faces and 1 line dressing on all other surfaces, and fixing in lime mortar, including pointing the joints in cement mortar (1 : 3), etc., complete. (Net thickness of slab to be 6″ after dressing)	Sft.	0 12 0	700	525		

Sl. No.	Items of work	Unit	Estimated rate	Quantity	Cost	Rates to be quoted	
						In figures	In words
7	Burnt brick in lime mortar (1 : 2½) in superstructure, including watering for 2 weeks	Cft.	0 4 0	9310	2328		
8	Archwork with burnt brick in lime mortar (1 : 2½), including watering for 2 weeks	Cft.	0 6 0	283	106		
9	Burnt stone lintel and bearing slabs 6″ thick over doors and windows, etc., one line dressed on all surfaces and fixed in lime mortar, etc., complete	Sft.	0 9 0	500	281		
10	Providing reinforced cement concrete (R. C. C.) lintel slabs with granite jelly ½″ to ¾″ size (1 : 2 : 4), and with necessary reinforcements including watering for two weeks, etc., complete	Cft.	2 8 0	150	375		
11	Partition wall with ordinary burnt bricks in cement mortar 4½″ thick with hoop iron or exmet reinforcements in every third course including plastering with lime mortar, and white washing, etc., complete. (Thickness of the wall including plastering to be 6″)	Sft.	0 8 0	318	159		
12	Providing rolled steel girders of British Standard Specifications, Tata's tested, or Dorman Long's make, including hoisting and fixing in position with cement concrete in walls, one coat of anticorrossive paint, and boxing with cement mortar and terraced bricks, and reinforced with galvanized steel tex tied from above, and plastering with finely ground mortar, etc., complete	Cwt.	16 0 0	105	1680		
13	Roofing with reinforced brick concrete terrace (R. B. C.), cement concrete to consist of granite batani jelly (1 : 2 : 4), with necessary reinforcements for spans varying from 5′ to 10′ for the usual roof loads as per specifications, (Bricks to be placed on edge only in all cases), including kappi in quick-lime, minimum thickness 3″ with usual slope for draining water, and two courses of flat tiles in chunam mortar on top, and plastering top and bottom of terrace with finely ground lime mortar, and two coats of Bitumen Emulsion on top, and white-washing to ceiling including all scaffolding and centering charges, etc., complete	Sqr.	85 0 0	60·76	5165		
14	Teakwood doors with frames 3½″×5″, and without bottom sills, shutters 1½″ thick, fully panelled including superior brass hasps and staples and						

Sl. No.	Items of work	Unit	Estimated rate	Quantity	Cost	Rates to be quoted	
						In figures	In words
	handles with back bolts fixed in the same, strong steel barrel tower bolts of suitable size, and with three sets of steel butt hinges, including necessary iron clamps for door-frames, and with two coats of dulex varnishing inside and green painting, two coats, outside, etc., complete	Sft.	1 12 0	678	1187		
15	Teakwood windows with frames $3\frac{1}{2}'' \times 5''$ with rectangular ventilators at top, shutters $1\frac{1}{2}''$ thick in four pieces, bottom half panelled, and top $\frac{1}{2}$ glazed with ground glass of approved quality with $\frac{3}{4}''$ dia. iron bars placed 3" apart vertically and a flat iron bar of $1\frac{1}{2}'' \times \frac{3}{8}''$ placed horizontally in the middle with holes made therein for vertical bars to pass through and with butt steel hinges, iron hooks, brass ring of 2" dia. wooden cleats and stoppers, etc., including iron clamps for frames and with two coats of dulex varnishing for inside and two coats of green painting outside, etc., complete as per design	Sft.	2 0 0	570	1140		
16	Teakwood rectangular ventilators with frames $3'' \times 4''$, cross iron bars $\frac{3}{4}''$ dia. shutters $1\frac{1}{4}''$ thick fixed with ground glasses of approved quality, necessary rings, pivots, iron fixtures and ropes, including two coats of dulex varnishing inside, and green painting outside complete ..	Sft.	1 8 0	74	111		
17	Providing and fixing R. C. C. perforated fretwork ventilators, as per design to be furnished	Sft.	1 8 0	52	78		
18	Providing and fixing semi-circular teakwood glazed fan-lights over doors and windows, shutters, $1\frac{1}{4}''$ thick fitted with approved quality ground glass and with $\frac{3}{4}''$ dia. iron bars, pivots and iron fixtures, including two coats of dulex varnishing inside and green painting outside etc., complete	Sft.	3 0 0	81	243		
19	Flooring with cement concrete $1\frac{1}{2}''$ thick with granite batani jelly 1 : 2 : 4 on 4" lime concrete with granite jelly, and $\frac{1}{2}''$ cement plaster with topping of red coloured water proof cement $\frac{1}{8}''$ thick, and finished with ironite $2\frac{1}{2}$ lbs. per Sqr. and cut to required size of panels or tiles wherever required including asphalt expansion joints 6' apart, and rounding of all corners, etc., complete	Sqr.	25 0 0	41·50	1038		
20	Paving with burnt stone slabs 4" thick, cut to 18" sqr., two lines dressed and laid diagonally on 3"						

Sl. No.	Items of work	Unit	Estimated rate	Quantity	Cost	Rates to be quoted	
						In figures	In words
	granite jelly concrete in lime mortar, and cement pointing, etc., complete	Sqr.	65	0 0	3·22	209	
21	Plastering with chunam mortar for brick walls including rounding of all projecting and receding corners with cement mortar 1 : 4 for a width of 3″ on both sides, etc., complete ..	Sqr.	3	8 0	151·74	531	
22	White and colour washing, two coats	Sqr.	0	4 6	151·74	43	
23	Deep cement pointing to basement with cement mortar (1 : 3), and cutting lines including raking up the joints 1″ deep, etc., complete ..	Sqr.	3	8 0	8·24	29	
24	Providing reinforced cement concrete round pillars with granite jelly (1 : 2 : 4), and with necessary reinforcements for portico and open Court Verandah, 8′—4″ high, 13″ dia. at bottom, tapering to 11″ at top, including base, capitals and necessary flutings and ornamentations, and plastering, etc., complete as per design	Each	25	0 0	22	550	
25	Skirting course with $\frac{1}{4}$″ thick cement plaster (1 : 4) and 9″ high, surface finished with $\frac{1}{8}$″ thick red coloured cement mixed with water-proof cement, including top beading, etc., complete as per design, at bottom of interior walls only	Rft.	0	2 6	800	125	
26	Plain patti (Band) cornice by plastering the terrace projected for this purpose with finely ground chunam mortar all round the building 6″ deep and providing flutings where necessary and recess, etc., as per design, complete	Rft.	0	4 0	560	140	
27	Parapet wall with burnt bricks in lime mortar 1½′ to 2′ high, 9″ thick including receding off-sets at top, and plastering, etc., complete as per design	Rft.	1	0 0	473	473	
28	Providing and fixing R. C. C. perforated fret work panels in parapet wall as per design to be furnished and neatly finished, etc., complete	Sft.	1	8 0	120	180	
29	Providing and fixing rain water spouts 4″ dia. made of galvanized iron plate (24 gauge thickness), and made to required shape, etc., complete	Rft.	0	7 0	650	284	
30	Coving for ceiling with 5 or 6 off-sets with finely ground lime mortar, including rounding at corners with cement mortar, etc., complete, as per design to be furnished	Rft.	0	5 0	800	250	
31	Paving with burnt stone slabs 4″ thick one line dressed on 6″ sand or gravel bed with cement pointing, etc., complete	Sqr.	55	0 0	5·80	·319	

B. KRISHNA RAO,
Executive Engineer.